



**Position:** Synthetic/Process Chemist

**Who We Are:**

Octet Scientific, Inc. is an early-stage startup in Cleveland, Ohio that is working to transform the future of energy storage. We are developing specialty chemicals for new batteries that are safe, economical, and sustainable in markets from small medical wearables and IoT to huge grid-scale storage for renewable energy. Our patent-pending MVP is being tested in the field, we are gaining traction with our first customers and ready to scale up. To learn more about us, visit [www.octetsci.com](http://www.octetsci.com).

**Who We Need:**

Octet Scientific, Inc. has a unique opportunity for a talented and driven **synthetic/process chemist** interested in redefining energy storage, driving renewable power, and helping save the planet all while building an innovative new company from the ground up. We need someone who is excited to commercialize our new molecules through process development and innovation. This individual would drive the chemical development of our products and how we make them to best fit our customers' needs.

**Primary Job duties:**

- Synthesize novel, scalable organic molecules
- Test processes for scaling new electrolyte additives
- Work with in-house and out-of-house production to meet customer specifications
- Optimize production of molecules for the best economic value
- Help develop quality control processes

**Desired Skills and Experience:**

- Bachelor's degree in chemistry or chemical engineering or similar field experience
- Familiarity with organic chemical design, syntheses, characterization, and laboratory practices
- Ability to work within all necessary laboratory safety protocols
- Self-driven, motivated individual with good teamwork skills
- Preferred: Experience in small molecule process chemistry
- Preferred: Experience scaling processes from pilot to full production

If interested, please contact [careers@octetsci.com](mailto:careers@octetsci.com)